Clinical Endocrinology (1991) **35**, 559–564

Author index to Volume 35

Abdulla A.F. see Ross R.J.M.
Abedinpour F. see Engelhardt D.
Aguayo J. see Baeza A.
Alberti D. see Giustina A.
Alford F. see Page R.
Amit T., Hertz P., Ish-Shalom S., Lotan R., Luboshitzki R., Youdim M.B. & Hochberg Z. Effects of hypo or hyper-thyroidism on growth hormone-binding protein 159
Anyaoku V. see Beshyah S.A.
Anyaoku V. see Sharp P.S.
Ara J. see Bevan J.S.
Arce V. see Lima L.
Argenio G.F., Bernini G.P., Vivaldi M.S., del Corso C., Santoni R. & Franchi F. Naloxone does not modify fenfluramine-induced prolactin increase in obese patients 505
Au K.M. see Panesar N.S.
Aurbach G.D. see Marx S.J.

Baeza A., Aguayo J., Barria M. & Pineda G. Rapid preoperative preparation in hyperthyroidism 439
Baird D.T. see Hillier S.G.
Balen A.H. & Jacobs H.S. Commentary: Gonadotrophin Surge Attenuating Factor: a missing link in the control of LH secretion? 399
Bangah M.L. see MacNaughton J.A.
Barbe P. see Bennet A.
Barria M. see Baeza A.
Barth J.H., Cherry C.A., Wojnarowska F. & Dawber R.P.R. Cyproterone acetate for severe hirsutism: results of a double-blind dose ranging study 5
Baylis P.H. see Burrell L.M.
Baylis P.H. see Faull C.M.
Baylis P.H. see Harvey J.N.
Baylis P.H. see Thompson C.J.
Belchetz P.E. see Harvey J.N.
Belchetz P.E. see Orme S.M.
Bennet A., Lacaze J.Cl., Caron Ph., Berrada R., Barbe P. & Louvet J.P. Correlations between mean LH levels and LH pulse characteristics: differences between normal and anovulatory women 431
Berg A. see Röjdmark S.
Bernini G.P. see Argenio G.F.
Berrada R. see Bennet A.
Bertagna X. see Vieau D.
Beshyah S.A., Anyaoku V., Niththyanathan R., Sharp P. & Johnston D.G. The effect of subcutaneous injection site on absorption of human growth hormone: abdomen versus thigh 409
Besser G.M. see Newbould E.C.
Besser G.M. see Verhelst J.A.
Bevan J.S., Ara J., Page M.D., Scanlon M.F. & Peters J.R. Cholinergic blockade with pirenzepine induces dose-related reduction in glucose and insulin responses to a mixed meal in normal subjects and non-insulin dependent diabetics 85
Black E.G. & Sheppard M.C. Serum thyroglobulin measurements in thyroid cancer: evaluation of 'false' positive results 519
Boffa C. see Scacchi M.
Boolell M. see Page R.
Boscaro M. see Sonino N.
Bossoni S. see Giustina A.
Bouloux P.M.G. see Newbould E.C.
Brain C.E. see Hindmarsh P.C.
Brideau N.-A. see Lemay A.
Brook C.G.D. see Hindmarsh P.C.
Brook C.G.D. see Matthews D.R.
Brown R.S. see Klein R.Z.
Buchanan C.R. see Ross R.J.M.
Buchanan C.R., Maheshwari H.G., Norman M.R., Morrell D.J. & Preece M.A. Laron-type dwarfism with apparently normal high affinity serum growth hormone-binding protein 179
Burger H.G. see MacNaughton J.A.
Burger H.G., Kovacs G.T., Polson D.M., McDonald J.M., McCloud P.I., Harrop M., Colman P. & Healy D.L. Ovarian sensitization to gonadotrophins by human growth hormone. Persistence of the effect beyond the treated cycle 119
Burrai C. see Scacchi M.
Burrell L.M., Lambert H.J. & Baylis P.H. The effect of drinking on natriuretic peptide, vasopressin and thirst appreciation in hyperosmolar man 229
Butler J. see Ewins D.L.
Buzi F. see Giustina A.

Cabezas Agricola J. see Lado Abeal J.
Cabezas-Cerrato J. see Lado Abeal J.
Campbell G. see Marx S.J.
Caron Ph. see Bennet A.
Carrier E. see Girardin E.
Casanueva F.F. see Muruais C.
Cavagnini F. see Scacchi M.
Challeton C. see Mechelany C.

Cherry C.A. see Barth J.H.
Chong P. see Jung R.T.
Christiansen C. see Schlemmer A.
Chung Song see Ellyin F.M.
Colman P. see Burger H.G.
Comoy E. see Mechelany C.
Cordido F. see Muruais C.

Dacie J.E. see Newbould E.C.
Damjanovic S. see Popovic V.
Danesi L. see Scacchi M.
Davies T.F. see Kendler D.L.
Dawber R.P.R. see Barth J.H.
De Martin M. see Scacchi M.
Dechaud H. see Girardin E.
del Corso C. see Argenio G.F.
Devesa J. see Lima L.
Diaz M.J. see Lima L.
Dieguez C. see Muruais C.
Dieguez C. see Valcavi R.
Djurovic M. see Popovic V.
Dodin S. see Lemay A.
Doga M. see Giustina A.
Donald R.A. see Wittert G.A.
Donaldson A., Nicolini U., Symes E.K., Rodeck C.H. & Tannirandorn Y. Changes in concentrations of cortisol, dehydroepiandrosterone sulphate and progesterone in fetal and maternal serum during pregnancy 447
Dotti C. see Valcavi R.
Dubini A. see Scacchi M.
Dunger D.B., Villa A.K., Matthews D.R., Edge J.A., Jones J., Rothwell C., Preece M.A. & Robertson W.R. Pattern of secretion of bioactive and immunoreactive gonadotrophins in normal pubertal children 267
Durbaba M. see Popovic V.

Edge J.A. see Dunger D.B.
Edwards C.R.W. see Thompson C.J.
Edwards C.R.W. see Walker B.R.
Ellis M.J. see Wittert G.A.
Ellyin F.M., Potchynok A. & Chung Song. Long-term follow-up of hypothalamic-pituitary function in patients with transsphenoidal pituitary herniation and midfacial anomalies 263
Engelhardt D., Weber M.M., Miksh T., Abedinpour F. & Jaspers C. The influence of ketoconazole on human adrenal steroidogenesis: incubation studies with tissue slices 163
Erkelens D.W. see Zelissen P.M.J.
Erster B. see Laron Z.
Espiner E.A. see Wittert G.A.
Evans A.J., Willis D.S. & Wood P.J. The assay of urinary growth hormone in normal and acromegalic adults 413
Evans B.A.J. see Stillman S.C.
Evans M.J. see Wittert G.A.
Ewins D.L., Rossor M.N., Butler J., Roques P.K., Mullan M.J. & McGregor A.M. Association between autoimmune thyroid disease and Familial Alzheimer's disease 93

Faix J.D. see Klein R.Z.
Farquharson M.A. see McNicol A.M.
Farrar J.J. & Toft A.D. Current therapy: Iodine-131 treatment of hyperthyroidism: current issues 207
Faull C.M., Rooke P. & Baylis P.H. The effect of a highly significant serotonin agonist on osmoregulated vasopressin secretion in healthy man 423
Feldt-Rasmussen U. see Hegedus L.
Fiad T.M. & McKenna T.J. Meningitis as a late complication of surgically and medically treated pituitary adenoma 419
Forest J.-C. see Lemay A.
Forni L. see Scacchi M.
Fowler P.A. & Templeton A.A. Commentary: Ovarian response to gonadotrophins: effects of growth hormone 117
Franchi F. see Argenio G.F.
Franks S. see Sharp P.S.
Freeman E. see Ross R.J.M.
Fukata Jun-Ichi see Imura Hiroo

Gallisai D. see Scacchi M.
Garoscio-Cholet M. see Girardin E.
Girardin E., Garoscio-Cholet M., Dechaud H., Lejeune L., Carrier E., Tourniaire J. & Pugeat M. Glucocorticoid receptors in lymphocytes in anorexia nervosa 79
Girelli A. see Giustina A.
Giustina A., Girelli A., Alberti D., Bossoni S., Buzi F., Doga M., Schettino M. & Wehrenberg W.B. Effects of pyridostigmine on spontaneous and growth hormone-releasing hormone stimulated growth hormone secretion in children on daily glucocorticoid therapy 491
Graves M.P. see Wittert G.A.
Grossman A.B. see Newbould E.C.
Grossman A.B. see Verhelst J.A.
Guerin M.V. see Matthews C.D.

Haboubi N.Y. see Rahman Q.
Hackeng W.H.L. see Lips P.
Haddow J.E. see Klein R.Z.
Hansen B.M. see Hegedüs L.
Hansen J.M. see Hegedüs L.
Harrop M. see Burger H.G.
Harvey J.N., Nagi D.K., Baylis P.H., Wilkinson R. & Belchetz P.E. Disturbance of osmoregulated thirst and vasopressin secretion in thyrotoxicosis 29
Hassager C. see Schlemmer A.
Hattori N., Kurahachi H., Ikekubo K., Ishihara T., Moridera K., Hino M., Saiki Y. & Imura H. Effects of sex and age on serum GH binding protein levels in normal adults 295
Healy D.L. see Burger H.G.
Hegedüs L., Hansen J.M., Feldt-Rasmussen U., Hansen B.M. & Høier-Madsen M. Influence of thyroxine treatment on thyroid size and anti-thyroid peroxidase antibodies in Hashimoto's thyroiditis 235
Hermos R.J. see Klein R.Z.
Hertz P. see Amit T.
Hillier S.G., Wickings E.J., Illingworth P.I., Yong E.L., Reichert L.E., Baird D.T. & McNeilly A.S. Control of immunoactive inhibin production by human granulosa cells 71
Hindmarsh P.C. see Matthews D.R.
Hindmarsh P.C., Brain C.E., Robinson I.C.A.F., Matthews D.R. & Brook C.G.D. The interaction of growth hormone releasing hormone and somatostatin in the generation of a GH pulse 353
Hino M. see Hattori N.
Hirsch P. see Messinis I.E.
Hochberg Z. see Amit T.
Høier-Madsen M. see Hegedüs L.
Holly J.M.P. see Ross R.J.M.
Howlett T.A. see Verhelst J.A.
Huber G.K. see Kendler D.L.
Hudson P.R. see Rahman Q.
Hughes I.A. see Stillman S.C.

Ikekubo K. see Hattori N.
Illingworth P.I. see Hillier S.G.
Imura H. see Hattori N.
Imura Hiroo, Fukata Jun-Ichi & Mori Toru Review: Cytokines and endocrine function: an interaction between the immune and neuroendocrine systems 107
Ish-Shalom S. see Amit T.
Ishihara T. see Hattori N.
Ismail I.S., Scanlon M.F. & Peters J.R. Effects of ambient glycaemic state on growth hormone responsiveness in insulin-dependent diabetes 499

Jacobi J. see Parfitt A.M.
Jacobs H.S. see Balen A.H.
Jacobs H.S. see Owen E.J.
Jaspers C. see Engelhardt D.
Jeffcoate W.J. see Patel S.R.
Jenkins J.S. Commentary: Thirst and vasopressin 219
Jensen L.T. see Laron Z.
Johansen J.S. see Schlemmer A.
Johnston D.G. see Beshyah S.A.
Johnston D.G. see Sharp P.S.
Johnston D.G. see Wood D.F.
Jones A. Review: Radiation oncogenesis in relation to the treatment of pituitary tumours 379
Jones J. see Dunger D.B.
Jones J. see Ross R.
Jorgensen J.O.L. see Schlemmer A.
Jung R.T. & Chong P. Current therapy: The management of obesity 11

Kalfas A. see Page R.
Kendler D.L., Rootman J., Huber G.K. & Davies T.F. Rapid communication: A 64kDa membrane antigen is a recurrent epitope for natural autoantibodies in patients with Graves' thyroid and ophthalmic disease 539
Kiddy D.S. see Sharp P.S.
Klein R.Z., Haddow J.E., Faix J.D., Brown R.S., Hermos R.J., Pulkkinen A. & Mitchell M.L. Prevalence of thyroid deficiency in pregnant women 41
Klinger B. see Laron Z.
Kopelman P.G. see Weaver J.U.
Koppeschaar H.P.F. see Zelissen P.M.J.
Kovacs G.T. see Burger H.G.
Kurahachi H. see Hattori N.

Lacaze J.Cl. see Bennet A.
Lado Abeal J., Cabezas Agricola J., Paz Carreira J.M. & Cabezas-Cerrato J. Influence of sodium valproate on late follicular phase pulsatile LH secretion in normal women 477
Lambert H.J. see Burrell L.M.
Laron Z., Klinger B., Jensen L.T. & Erster B. Biochemical and hormonal changes induced by one week of administration of rIGF-I to patients with Laron type dwarfism 145
Lee G.S. see Rahman Q.
Lejeune L. see Girardin E.
Lemay A., Brideau N.-A., Forest J.-C., Dodin S. & Maheux R. Cholesterol fractions and apolipoproteins during endometriosis treatment by a gonadotrophin

releasing hormone (GnRH) agonist implant or by danazol 305
Lenne F. see Vieau D.
Leung N.W.Y. see Panesar N.S.
Lima L., Arce V., Diaz M.J., Tresguerres J.A.F. & Devesa J. Clonidine pretreatment modifies the growth hormone secretory pattern induced by short-term continuous GRF infusion in normal man 129
Lips C.J.M. see Lips P.
Lips P., Netelenbos J.C., Van Doorn L., Hackeng W.H.L. & Lips C.J.M. Stimulation and supression of intact parathyroid hormone (PTH 1-84) in normal subjects and hyperparathyroid patients 35
Lloyd H.M. see Parfitt A.M.
Lotan R. see Amit T.
Louvet J.P. see Bennet A.
Luboshitzki R. see Amit T.

MacNaughton J.A., Bangah M.L., McCloud P.I. & Burger H.G. Inhibin and age in men 341
Maheshwari H.G. see Ross R.J.M.
Maheshwari H.G. see Buchanan C.R.
Maheux R. see Lemay A.
Manojilovic D. see Popovic V.
Mantero F. see Sonino N.
Marx S.J., Menczel J., Campbell G., Aurbach G.D., Spiegel A.M. & Norton J.A. Heterogeneous size of the parathyroid glands in familial multiple endocrine neoplasia type 1 521
Marzano C. see Scacchi M.
Masala A. see Scacchi M.
Mason B.A. see Owen E.J.
Matthews C.D., Guerin M.V. & Wang X. Human plasma melatonin and urinary 6-sulphatoxy melatonin: studies in natural annual photoperiod and in extended darkness 21
Matthews D. see Ross R.
Matthews D.R. see Dunger D.B.
Matthews D.R. see Hindmarsh P.C.
Matthews D.R., Hindmarsh P.C., Pringle P.J. & Brook C.G.D. A distribution method for analysing the baseline of pulsatile endocrine signals as exemplified by 24-hour growth hormone profiles 245
McCloud P.I. see Burger H.G.
McCloud P.I. see MacNaughton J.A.
McDonald J.M. see Burger H.G.
McGregor A.M. see Ewins D.L.
McKenna T.J. see Fiad T.M.
McKenna T.J. Commentary: The use of anti-androgens in the treatment of hirsutism 1
McNeilly A.S. see Hillier S.G.
McNicol A.M., Walker E., Farquharson M.A. & Teasdale G.M. Pituitary macroadenomas associated with hyperprolactinaemia: immunocytochemical and in-situ hybridization studies 239
Mechelany C., Schlumberger M., Challeton C., Comoy E. & Parmentier C. TRIAC (3,5,3′-triiodothyroacetic acid) has parallel effects at the pituitary and peripheral tissue levels in thyroid cancer patients treated with L-thyroxine 123
Menczel J. see Marx S.J.
Messinis I.E., Hirsch P. & Templeton A.A. Follicle stimulating hormone stimulates the production of gonadotrophin surge attenuating factor (GnSAF) *in vivo* 403
Micic D. see Popovic V.
Micic J. see Popovic V.
Miell J.P. see Ross R.J.M.
Miksh T. see Engelhardt D.
Mitchell M.L. see Klein R.Z.
Morales M.J. see Muruais C.
Mori Toru see Imura Hiroo
Moridera K. see Hattori N.
Morrell D.J. see Buchanan C.R.
Mullan M.J. see Ewins D.L.
Muruais C., Cordido F., Morales M.J., Casanueva F.F. & Dieguez C. Corticosteroid-induced growth hormone secretion in normal and obese subjects 485

Nagi D.K. see Harvey J.N.
Netelenbos J.C. see Lips P.
Newbould E.C., Ross G.A., Dacie J.E., Bouloux P.M.G., Besser G.M. & Grossman A.B. The use of venous catheterization in the diagnosis and localization of bilateral phaeochromocytomas 55
Nicolini U. see Donaldson A.
Niththyanathan R. see Beshyah S.A.
Noonan K. see Weaver J.U.
Norman M.R. see Buchanan C.R.
Norman M.R. see Ross R.J.M.
Northover B. see Price D.E.
Norton J.A. see Marx S.J.

O'Malley B.P. see Price D.E.
Orme S.M. & Belchetz P.E. Isolated ACTH deficiency 213
Owen E.J., Torresani T., West C., Mason B.A. & Jacobs H.S. Serum and follicular fluid insulin like growth factors I and II during growth hormone co-treatment for in-vitro fertilization and embryo transfer 327

Page M.D. see Bevan J.S.
Page M.D. see Valcavi R.

Page R., Boolell M., Kalfas A., Sawyer S., Pestell R., Ward G. & Alford F. Insulin secretion, insulin sensitivity and glucose-mediated glucose disposal in Cushing's disease: a minimal model analysis 509
Panesar N.S., Au K.M., Leung N.W.Y., Shek C.C. & Swaminathan R. Nephrogenous cyclic AMP in primary hepatocellular carcinoma patients with or without hypercalcaemia 527
Paoletta A. see Sonino N.
Parfitt A.M. Commentary: Growth hormone and bone remodelling 467
Parfitt A.M., Willgoss D., Jacobi J. & Lloyd H.M. Cell kinetics in parathyroid adenomas: evidence for decline in rates of cell birth and tumour growth, assuming clonal origin 151
Parmentier C. see Mechelany C.
Patel S.R., Selby C. & Jeffcoate W.J. The short Synacthen test in acute hospital admissions 259
Paz Carreira J.M. see Lado Abeal J.
Pedersen S.A. see Schlemmer A.
Perry L. see Verhelst J.A.
Pestell R. see Page R.
Petakov M. see Popovic V.
Peters J.R. see Bevan J.S.
Peters J.R. see Ismail I.S.
Pineda G. see Baeza A.
Polson D.M. see Burger H.G.
Popovic V., Micic D., Damjanovic S., Durbaba M., Petakov M., Zoric S., Djurovic M., Manojilovic D. & Micic J. GH response to growth hormone releasing hormone and hypoglycaemia is unaltered by high endogenous plasma calcitonin levels in patients with medullary thyroid carcinoma 137
Portioli L. see Valcavi R.
Potchynok A. see Ellyin F.M.
Preece M.A. see Ross R.J.M.
Preece M.A. see Buchanan C.R.
Preece M.A. see Dunger D.B.
Price D.E., O'Malley B.P., Northover B. & Rosenthal F.D. Changes in circulating thyroid hormone levels and systolic time intervals in acute hypothyroidism 67
Pringle P.J. see Matthews D.R.
Pugeat M. see Girardin E.
Pulkkinen A. see Klein R.Z.

Rahman Q., Haboubi N.Y., Hudson P.R., Lee G.S. & Shah I.U. The effect of thyroxine on small intestinal motility in the elderly 443
Reed M.J. see Sharp P.S.
Rees L.H. see Verhelst J.A.
Reichert L.E. see Hillier S.G.
Robertson W.R. see Dunger D.B.
Robertson W.R. see Tsatsoulis A.
Robinson I.C.A.F. see Hindmarsh P.C.
Rodeck C.H. see Donaldson A.
Rojas-Miranda A. see Vieau D.
Röjdmark S., Berg A., Rössner S. & Wetterberg L. Nocturnal melatonin secretion in thyroid disease and in obesity 61
Rooke P. see Faull C.M.
Rootman J. see Kendler D.L.
Roques P.K. see Ewins D.L.
Rosenthal F.D. see Price D.E.
Ross G.A. see Newbould E.C.
Ross R.J.M., Miell J.P., Freeman E., Jones J., Matthews D., Preece M.A. & Buchanan C.R. Critically ill patients have high basal growth hormone levels with attenuated oscillatory activity associated with low levels of insulin-like growth factor-1 47
Ross R.J.M., Miell J.P., Holly J.M.P., Maheshwari H.G., Norman M., Abdulla A.F. & Buchanan C.R. Levels of GH binding activity, IGFBP-1, insulin, blood glucose and cortisol in intensive care patients 361
Rössner S. see Röjdmark S.
Rossor M.N. see Ewins D.L.
Rothwell C. see Dunger D.B.

Saiki Y. see Hattori N.
Santoni R. see Argenio G.F.
Sawyer S. see Page R.
Scacchi M., Danesi L., De Martin M., Dubini A., Forni L., Masala A., Gallisai D., Burrai C., Terzoli S., Boffa C., Marzano C. & Cavagnini F. Treatment with biosynthetic growth hormone of short thalassaemic patients with impaired growth hormone secretion 335
Scanlon M.F. see Bevan J.S.
Scanlon M.F. see Ismail I.S.
Scanlon M.F. see Valcavi R.
Schettino M. see Giustina A.
Schlemmer A., Johansen J.S., Pedersen S.A., Jorgensen J.O.L., Hassager C. & Christiansen C. The effect of growth hormone (GH) therapy on urinary pyridinoline cross-links in GH-deficient adults 471
Schlumberger M. see Mechelany C.
Selby C. see Patel S.R.
Shah I.U. see Rahman Q.
Shalet S.M. see Tsatsoulis A.
Sharp P.S. see Beshyah S.A.
Sharp P.S., Kiddy D.S., Reed M.J., Anyaoku V., Johnston D.G. & Franks S. Correlation of plasma insulin and insulin-like growth factor-I with indices of androgen

transport and metabolism in women with polycystic ovary syndrome 253
Shek C.C. see Panesar N.S.
Sheppard M.C. see Black E.G.
Sonino N., Boscaro M., Paoletta A., Mantero F. & Ziliotto D. Ketoconazole treatment in Cushing's syndrome: experience in 34 patients 347
Spiegel A.M. see Marx S.J.
Stewart D.E. see Wittert G.A.
Stillman S.C., Evans B.A.J. & Hughes I.A. Androgen dependent stimulation of aromatase activity in genital skin fibroblasts from normals and patients with androgen insensitivity 533
Swaminathan R. see Panesar N.S.
Symes E.K. see Donaldson A.

Tannirandorn Y. see Donaldson A.
Teasdale G.M. see McNicol A.M.
Templeton A.A. see Fowler P.A.
Templeton A.A. see Messinis I.A.
Terzoli S. see Scacchi M.
Thijssen J.H.H. see Zelissen P.M.J.
Thompson C.J., Edwards C.R.W. & Baylis P.H. Osmotic and non-osmotic regulation of thirst and vasopressin secretion in patients with compulsive water drinking 221
Toft A.D. see Farrar J.J.
Torresani T. see Owen E.J.
Tourniaire J. see Girardin E.
Trainer P.J. see Verhelst J.A.
Tresguerres J.A.F. see Lima L.
Tsatsoulis A. & Shalet S.M. Antisperm antibodies in the polyglandular autoimmune (PGA) syndrome type I: response to cyclical steroid therapy 299
Tsatsoulis A., Shalet S.M. & Robertson W.R. Review: Bioactive gonadotrophin secretion in man 193

Valcavi R., Dieguez C., Zini M., Page M.D., Dotti C., Portioli L. & Scanlon M.F. Effect of pyridostigmine and pirenzepine on GH responses to GHRH in hyperthyroid patients 141
Van Doorn L. see Lips P.
Verhelst J.A., Trainer P.J., Howlett T.A., Perry L., Rees L.H., Grossman A.B., Wass J.A.H. & Besser G.M. Short and long-term responses to metyrapone in the medical management of 91 patients with Cushing's syndrome 169
Verley J.M. see Vieau D.
Vieau D., Rojas-Miranda A., Verley J.M., Lenne F. & Bertagna X. The secretory granule peptides 7B2 and CCB are sensitive biochemical markers of neuro-endocrine bronchial tumours in man 319
Villa A.K. see Dunger D.B.
Vivaldi M.S. see Argenio G.F.

Walker B.R. & Edwards C.R.W. Review: 11β-Hydroxysteroid dehydrogenase and enzyme-mediated receptor protection: Life after liquorice? 281
Walker E. see McNicol A.M.
Wallis M. Commentary: Growth hormone-binding proteins 291
Wang X. see Matthews C.D.
Ward G. see Page R.
Wass J.A.H. see Verhelst J.A.
Weaver J.U., Noonan K. & Kopelman P.G. An association between hypothalamic-pituitary dysfunction and peripheral endocrine function in extreme obesity 97
Weber M.M. see Engelhardt D.
Wehrenberg W.B. see Giustina A.
Wells J.E. see Wittert G.A.
West C. see Owen E.J.
Wetterberg L. see Röjdmark S.
Wickings E.J. see Hillier S.G.
Wilkinson R. see Harvey J.N.
Willgoss D. see Parfitt A.M.
Willis D.S. see Evans A.J.
Wittert G.A., Stewart D.E., Graves M.P., Ellis M.J., Evans M.J., Wells J.E., Donald R.A. & Espiner E.A. Plasma corticotrophin releasing factor and vasopressin responses to exercise in normal man 311
Wojnarowska F. see Barth J.H.
Wood D.F., Johnston J.M. & Johnston D.G. Review: Dopamine, the D2 receptor and pituitary tumours 455
Wood P.J. see Evans A.J.

Yong E.L. see Hillier S.G.
Youdim M.B. see Amit T.

Zelissen P.M.J., Koppeschaar H.P.F., Erkelens D.W. & Thijssen J.H.H. β-Endorphin and adrenocortical function in obesity 369
Ziliotto D. see Sonino N.
Zini M. see Valcavi R.
Zoric S. see Popovic V.

Clinical Endocrinology (1991) 35, 565–568

Subject index to Volume 35

ACTH
and β-endorphin in obesity 369
Addison's disease
Synacthen test 259
Adrenal
steroidogenesis, effect of ketoconazole 163
Adrenaline and noradrenaline
in diagnosis of phaeochromocytomas 55
Age
and inhibin in men 341
Alzheimer's disease
genetic link with autoimmune thyroid disease 93
cAMP
nephrogenous in hepatocellular carcinoma (with hypercalcaemia) 527
Androgen
insulin and IGF-I in PCOS 253
in severely ill 373
insensitivity, androgen stimulated aromatase activity in GSF 533
Anorexia nervosa
glucocorticoid receptors in lymphocytes in 79
ANP
AVP and thirst 229
Antisperm antibodies
in PGA, response to steroid 299
Apolipoprotein
and cholesterol in endometriosis treated by GnRH or danazol 305
Aromatase
androgen stimulation in GSF from patients with androgen insensitivity 533
AVP
and thirst in thyrotoxicosis 29
and thirst (Commentary) 219, 221
ANP and thirst 229
and CRF response to exercise in men 311

Bone
remodelling and GH (Commentary) 467
resorption and GH 471
Bronchial tumours
neuro-endocrine, secretory granule peptides are biochemical markers 319

Calcitonin
and GH response to GHRH and hypoglycaemia in medullary thyroid carcinoma 137
Cell kinetics
in parathyroid adenomas 151
Children
gonadotrophin secretion in pubertal 267
after liver transplant, effect of pyridostigmine on (GHRH-stimulated) GH, with corticosteroid 491
Cholesterol
and apolipoproteins in endometriosis treated by GnRH or danazol 305
Clonidine
and GH secretion induced by GRF 129
Cortisol
response to Synacthen 259
–cortisone interconversion and 11β-hydroxysteroid dehydrogenase (Review) 281
in severely ill 361
and β-endorphin in obesity 369
CRF
and AVP response to exercise in men 311
Critical illness
GH and IGF-I levels in 47
Cushing's disease/syndrome
response to metyrapone 169
ketoconazole treatment 347
insulin secretion and sensitivity and glucose disposal: minimal model analysis 509
Cyproterone acetate
for hirsutism 1, 5
Cytokines
interaction between immune and endocrine systems (Review) 107

Danazol
treatment of endometriosis cholesterol and apolipoprotein in 305
Diabetic
non-insulin dependent, pirenzepine and glucose and insulin responses 85
effect of glycaemic state on GH responsiveness in 499
Dopamine
the dopamine D2 receptor and pituitary tumours (Review) 455

Endometriosis
cholesterol and apolipoprotein in GnRH or danazol treatment 305
β-Endorphin
and adrenocortical function in obesity 369

Exercise
CRF and AVP response in men 311

Fenfluramine
-induced PRL in obesity not modified by naloxone 505

Genetics
autoimmune thyroid disease link with Alzheimer's disease 93
Genital skin fibroblasts
androgen dependent aromatase activity in, from patients with androgen insensitivity 533
GH
and IGF-I levels in critical illness 47
effect on ovarian response to gonadotrophins (Commentary) 117, 119
secretion induced by GRF, effect of clonidine 129
response to GHRH and hypoglycaemia and calcitonin levels in medullary thyroid carcinoma 137
profiles, pulse analysis 245
co-treatment for IVF and embryo transfer; IGF during 327
treatment of short thalassaemic patients 335
pulse, GHRH and somatostatin in generation 353
binding activity in severely ill 361
and adult bone remodelling (Commentary) 467
and bone resorption markers 471
corticosteroid-induced and obesity 485
secretion in children on glucocorticoid after liver transplant, effect of pyridostigmine (and GHRH) 491
responsiveness, effect of glycaemic state in IDDM 499
GHBP
effects of hypo or hyper-thyroidism on 159
in Laron-type dwarfism 179
(Commentary) 291
levels, effects of sex and age 295
GHRH
and somatostatin in GH pulse 353
Glucocorticoid
therapy in children after liver transplant, effects of pyridostigmine (and GHRH) on GH 491
Glucocorticoid receptors
in lymphocytes in anorexia nervosa 84
Glucose
in severely ill 361
Glycaemia
effect on GH responsiveness in IDDM 499
GnRH
treatment of endometriosis; cholesterol and apolipoprotein in 305
Gonadotrophins
and ovarian response: effect of GH (Commentary) 117, 119
secretion (Review) 193
secretion in pubertal children 267
Granulosa cells
control of immunoactive inhibin production 71
Graves' thyroid and ophthalmic disease
a membrane antigen is an epitope for autoantibodies in 539
GRF
induced GH secretion, effect of clonidine 129

Hashimoto's thyroiditis
influence of thyroxine on thyroid size and anti-thyroid peroxidase antibodies 235
Heart
systolic time and thyroid levels in hypothyroidism 67
Hepatocellular carcinoma
(with hypercalcaemia), nephrogenous cAMP 527
Hirsutism
anti-androgen treatment (Commentary) 1
cyproterone acetate for 5
11β-Hydroxysteroid dehydrogenase
and enzyme-mediated receptor protection (Review) 281
Hypercalcaemia
with hepatocellular carcinoma, nephrogenous cAMP in 527
Hyperparathyroidism
stimulation and suppression of PTH in 35
Hyperprolactinaemia
with pituitary macroadenomas: immunocytochemical and hybridization studies 239
Hyperthyroidism
effect of pyridostigmine and pirenzepine on GH response to GHRH in 141
effect on GHBP 159
treatment by iodine-131 (Current therapy) 207
Hypothalamic–pituitary function
pituitary herniation and midfacial anomalies 263
Hypothyroidism
thyroid hormone levels and systolic time 67
effects on GHBP 159

IGF
and GH levels in critical illness 47
biochemical and hormonal changes induced in Laron dwarfism 145
insulin and androgen in PCOS 253
during GH co-treatment for IVF and embryo transfer 327

IGFBP
in severely ill 361
Immune system
endocrine system and cytokines (Review) 107
Inhibin
immunoactive production by granulosa cells 71
and age in men 341
Insulin
IGF-I and androgen in PCOS 253
in severely ill 361
secretion, sensitivity and glucose disposal in Cushing's disease: minimal model analysis 509
Iodine-131
treatment of hyperthyroidism (Current therapy) 207
Isolated ACTH deficiency 213
IVF
and embryo transfer, IGF during GH co-treatment 327

Ketoconazole
influence on adrenal steroidogenesis 163
treatment of Cushing's syndrome 347

Laron type dwarfism
biochemical and hormonal changes induced by rIGF-I in 145
GHBP in 179
LH
pulsatile secretion and sodium valproate in women 477
Liver transplantation
in children, effect of pyridostigmine (and GHRH) on GH with glucocorticoid 491

Melatonin and 6-sulphatoxy melatonin
in natural annual photoperiod and in darkness 21
secretion in obesity 61
Men
antisperm antibodies in PGA, response to steroid 299
CRF and AVP response to exercise in 311
inhibin and age in 341
Metyrapone
in Cushing's syndrome 169
Midfacial anomalies
pituitary herniation and hypothalamic–pituitary function 263
Mineralocorticoid receptor
renal, and 11β-hydroxysteroid dehydrogenase (Review) 281
Minimal model analysis
of insulin secretion and sensitivity and glucose disposal in Cushing's disease 509

Naloxone
not modify fenfluramine-induced PRL in obesity 505
Neuro-endocrine bronchial tumours
secretory granule peptides are biochemical markers 319
Nomenclature of thyroid autoantigens and autoantibodies 549

Obesity
management (Current therapy) 11
melatonin secretion in 61
hypothalamic–pituitary dysfunction and peripheral endocrine function 97
β-endorphin and adrenocortical function in 369
and corticosteroid-induced GH secretion 485
naloxone not modify fenfluramine-induced PRL in 505
Ovarian response
to gonadotrophins: effect of GH (Commentary) 117, 119

Parathyroid adenomas
cell kinetics assuming clonal origin 151
PCOS
insulin, IGF-I and androgen in 253
PGA
antisperm antibodies in, response to steroid 299
Phaeochromocytomas
venous catheterization in diagnosis 55
Photoperiod
melatonin and 6-sulphatoxy melatonin 21
Pirenzepine
glucose and insulin responses in NIDDM 85
and pyridostigmine, effect on GH response to GHRH in hyperthyroidism 141
Pituitary
macroadenomas with hyperprolactinaemia: immunocytochemical and hybridization 239
herniation, midfacial anomalies and hypothalamic–pituitary function 263
tumours, dopamine and the D2 receptor (Review) 455
Polydipsia
and AVP secretion 221
Polyglandular autoimmune syndrome
antisperm antibodies in and response to steroid 299
Pregnancy
thyroid deficiency in 41
PTH
stimulation and suppression in hyperparathyroidism 35
Pulsatile endocrine signals
analysis of GH profiles 245

Pyridostigmine
and pirenzepine, effect on GH response to GHRH in hyperthyroidism 141
and (GHRH-stimulated) GH secretion in children on glucocorticoid after liver transplant 491

Secretory granule peptides
biochemical markers of neuro-endocrine bronchial tumours 319
Severely ill
GH binding, IGFBP-1, insulin, glucose and cortisol in 361
androgens in (Letter) 373
Sodium valproate
and pulsatile LH secretion in women 477
Somatostatin
and GHRH in GH pulse 353
Steroidogenesis
adrenal, effect of ketoconazole 163
Synacthen
test in acute admission 259
Systolic time
and thyroid hormone levels in hypothyroidism 67

Tetracosactrin
test in acute admission 259
Thalassaemia
treatment of short patients with GH 335
Thirst
osmoregulation and AVP in thyrotoxicosis 29
and AVP (Commentary) 219, 221
ANP and AVP 229

Thyroglobulin
evaluation of measurements in thyroid cancer 519
Thyroid
deficiency in pregnant women 41
disease, autoimmune, link with Alzheimer's disease 93
cancer, effects of TRIAC in L-thyroxine treatment 123
carcinoma, GH response to GHRH and hypoglycaemia, and calcitonin 137
cancer, evaluation of thyroglobulin measurements 519
Thyrotoxicosis
thirst and AVP secretion 29
and melatonin secretion in obesity 61
Thyroxine
treatment of thyroid cancer, effect of TRIAC 123
effect on thyroid size and anti-thyroid peroxidase antibodies in Hashimoto's thyroiditis 235
Transsphenoidal pituitary herniation
hypothalamic–pituitary function and midfacial anomalies 263
TRIAC
effects in thyroid cancer treated with L-thyroxine 123

Women
thyroid deficiency in pregnant 41
ovarian response to gonadotrophins: effect of GH (Commentary) 117, 119
insulin, IGF-I and androgen in PCOS 253
endometriosis treatment by GnRH or danazol; cholesterol and apolipoprotein in 305
IGF during GH co-treatment for IVF and embryo transfer 327
sodium valproate and pulsatile LH secretion in 477